

USCIS Business System Transformation

April 2006





USCIS Transformation Mission & Objectives

USCIS will deliver a new business identity, fresh tools, and dependable information to enable its people as confident and proud stewards of America's promise.



- National Security: USCIS will ensure the integrity of the immigration system and the security of the country by effectively collecting, analyzing, and sharing information used to verify identity, eligibility, and status.
- Customer Satisfaction: USCIS will deliver world class customer service by providing timely and accurate information and promoting civic values.
- Operational Efficiency: USCIS will be an innovative, flexible, and accountable organization that invests in its people and infrastructure to ensure costeffective and consistent results.

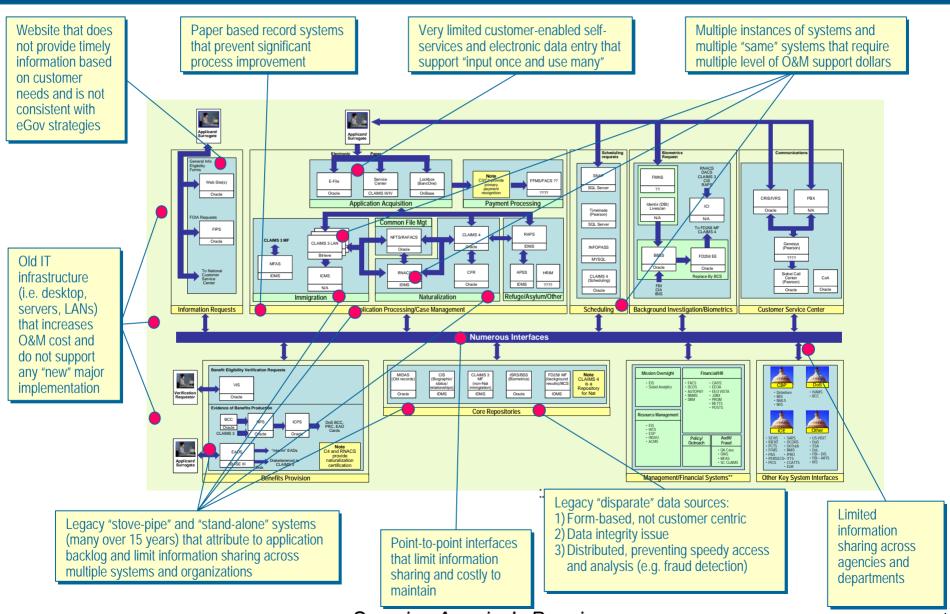


Current USCIS Challenges

- Forms-based process complicates customer-centric approach to benefits processing
 - Limits agency's ability to manage identity of individuals (one person-one identity)
 - Unable to link customers to previous histories
- Paper process impedes efficiency
 - Shuffling, storage, loss, and non-sharing of files
 - Long application-to-benefit cycle times
- Disparate IT systems
 - Difficult to respond to new initiatives
 - High Operations and Maintenance costs
 - Process changes are slow, expensive, and limited
- Limited data sharing
 - Large majority of information held in paper form
 - Legacy stovepipe systems not amenable to integration
- Inadequate metrics to monitor and evaluate performance



Legacy Application Environment - As Is State



Securing America's Promise

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USCIS Transformation Priorities

The Heart of Transformation

- Move from forms-centric to account-centric approach
 - Lock in alien customer identity on initial encounter
 - Create customer-based accounts with unique enumeration of people and entities (i.e., aliens, employers, representatives)
 - Link biometric and biographic data, using NIEM and Metadata standards to maximize agency sharing
 - Attach transactions and updates to "person" and "company" records
 - Track case status and customer relationships
- Enable electronic intake, background checks, distribution and adjudication
- Provide customers intuitive presentation and transparent status information, using accounts
- Build-in data sharing capabilities with other agencies: DOS, ICE, US-VISIT, etc.
- Increased scalability to handle current and emerging workloads



USCIS Transformation Program

USCIS plans to transform the currently fragmented environment into an integrated end-toend adjudicative process providing a variety of benefits. USCIS has identified 8 capabilities included in the Transformation effort. USCIS will deploy a new e-Adjudication system that will uniquely identify individuals through enumeration linked to biometrics. Current processes will be transformed into an integrated set of services. All information related to an individual will be linked in a single account and available through the e-Adjudication system thereby creating the transformed end-to-end adjudicative process.

USCIS Operations Phases Environment Inform, Register, & Apply Decide **Confirm Status E-Customer Interface** E-filed accounts and transactions **Scheduling Document Production** Fee collections Self scheduling Notifications · Govt directed scheduling **Enumeration** Status documents · Unique identifier that links biometrics and New Integrated biographics Verification E-records **Background Checks** Employment Eligibility · Digitization on demand · Collection and management biometrics data • DMV & Welfare Eligibility · Document management · Integration with FBI, IBIS, TECS E-Adjudications Workload management • Electronic account management Workflow Adjudication of case Record status Performance metrics Data shared with key stakeholders including US-VISIT, CBP, ICE, DOJ, and DOS



USCIS Transformation Program

USCIS Business Process

USCIS has identified the core components that must exist in any transformed business process. While not all benefits will require services from each component, these components in the aggregate, would accommodate virtually all benefits processing.

